

IN THE ABSTRACT:

A disk recording or reproducing apparatus includes, on a chassis [[(1)]], a pickup [[(2)]], which is moved while emitting a laser beam onto a signal surface of a disk [[(7)]], and a pair of guide shafts ~~(4) and (40)~~ for guiding the movement of the pickup [[(2)]]. One guide shaft [[(4)]] is fitted to the pickup [[(2)]], with a fewer play than the other guide shaft [[(40)]]. Both ends of the guide shaft [[(4)]], fitted to the pickup [[(2)]], with a fewer play, are supported by support members ~~(5) and (50)~~ mounted on the chassis [[(1)]], respectively, and further, a cutout [[(52)]], into which the guide shaft [[(4)]], can be inserted, is formed on a side of at least one support member [[(50)]]. A pressing member [[(9)]], including an abutting piece [[(90)]], is provided for preventing the guide shaft [[(4)]], from slipping off from the cutout [[(52)]], in the vicinity of the support member [[(50)]], having the cutout [[(52)]], formed thereat on the chassis [[(1)]].